

Fig. 1A

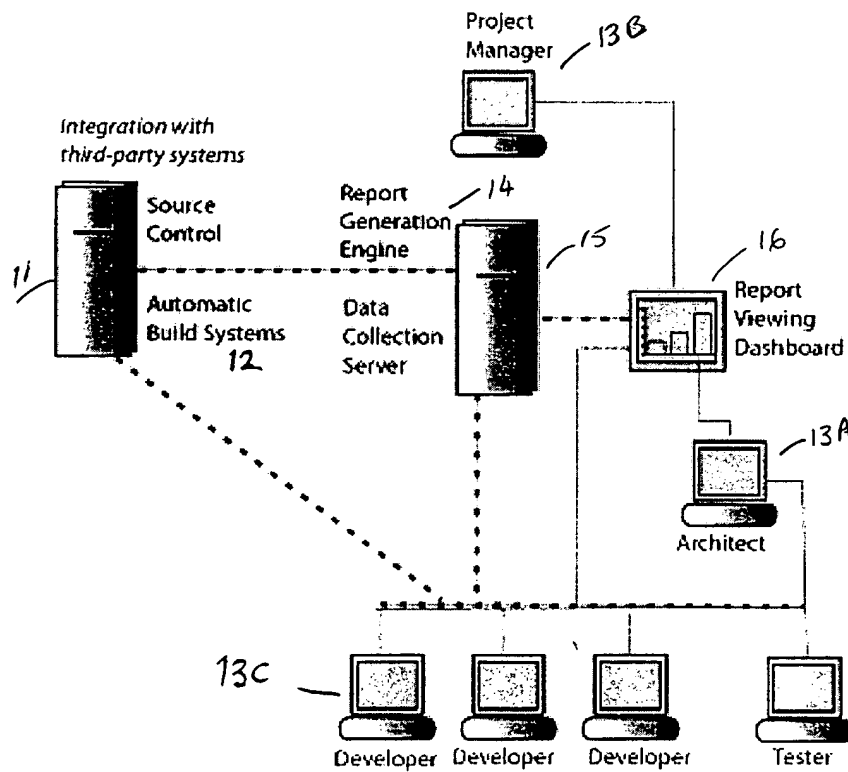
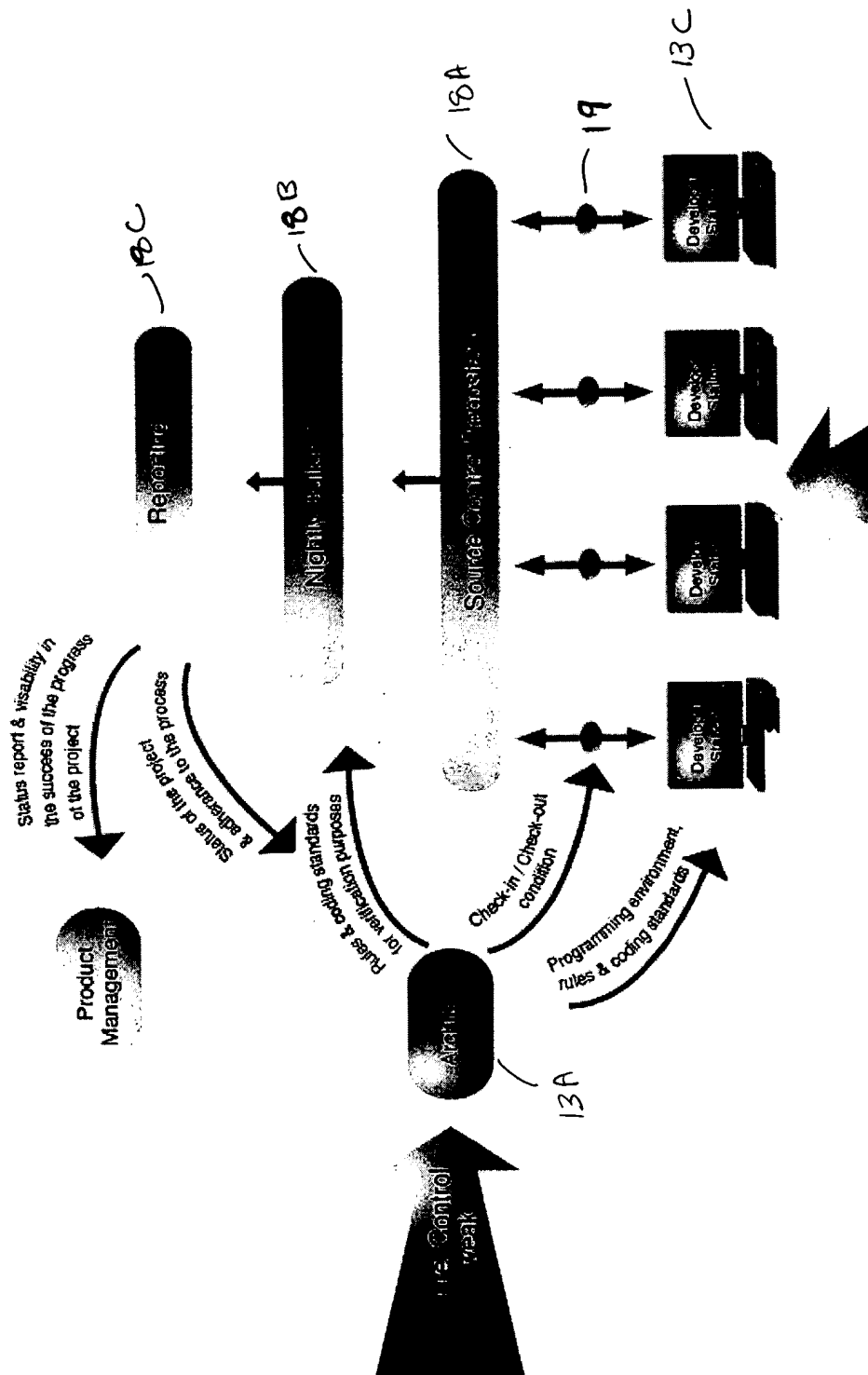


Fig. 1B



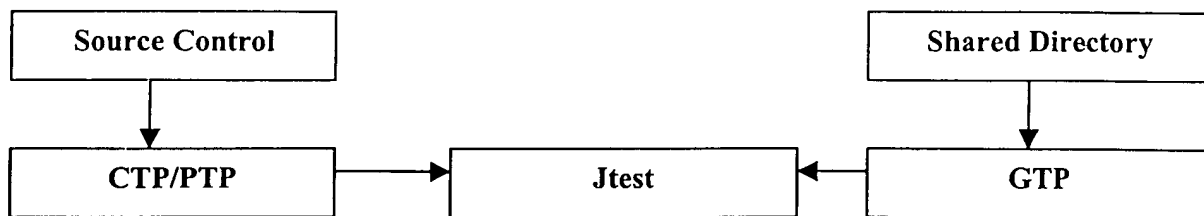


Fig 2A

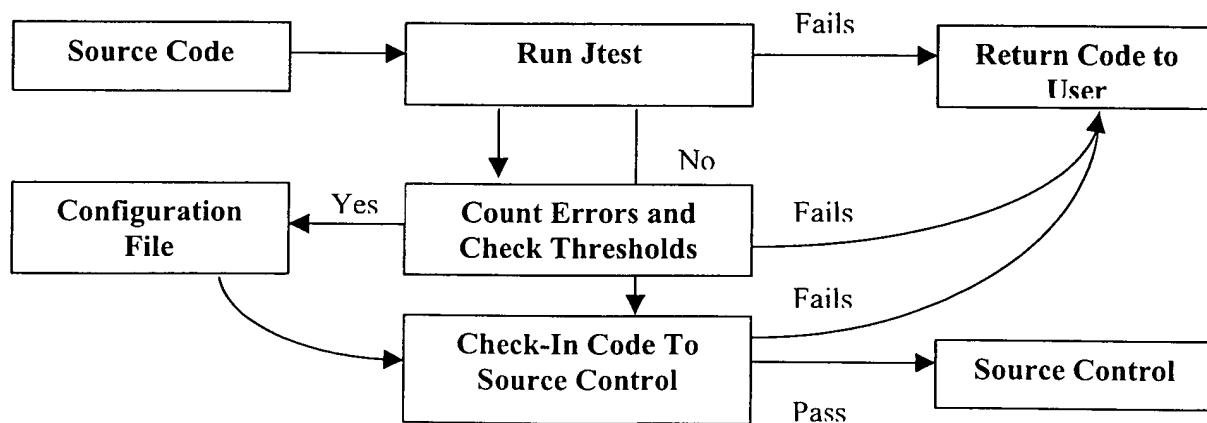


Fig. 2B

```
Command Prompt - PS_CheckIn test.java
C:\tests>PS_CheckIn test.java

Running Jtest PS_CheckIn

Jtest: Version 4.5.3 -- Copyright (C) 1997-2003 Parasoft Corporation
Running test: C:\tests\test.ctp

Testing: test
       7 errors found.

Jtest Exited

Writing Results in C:\Program Files\ParaSoft\Jtest4.5\u\rung\HTML_Reports\2003-03-05\test.java_2003-03-05_01-17-PM.html

Results from Jtest CheckIn
Type of Violation      Threshold      Errors Found in Code
-----
Severe Violation:      8              3
Possible Severe Violation 10             4
Violation              NA             NA
Possible Violation      NA             NA
Informational           NA             NA

Checking In Java

Microsoft Windows 2000 [Version 5.00.2195]
(C) Copyright 1985-2000 Microsoft Corp.
C:\tests>
```

Fig. 2C

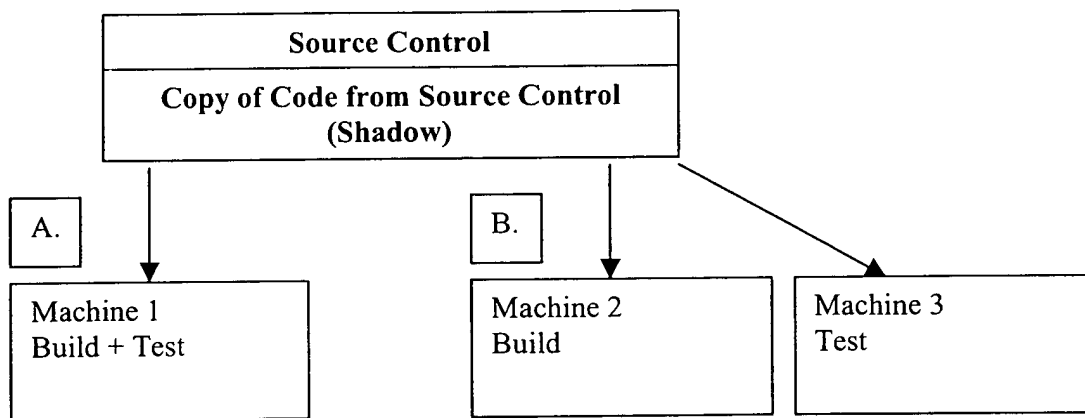


Fig. 2D

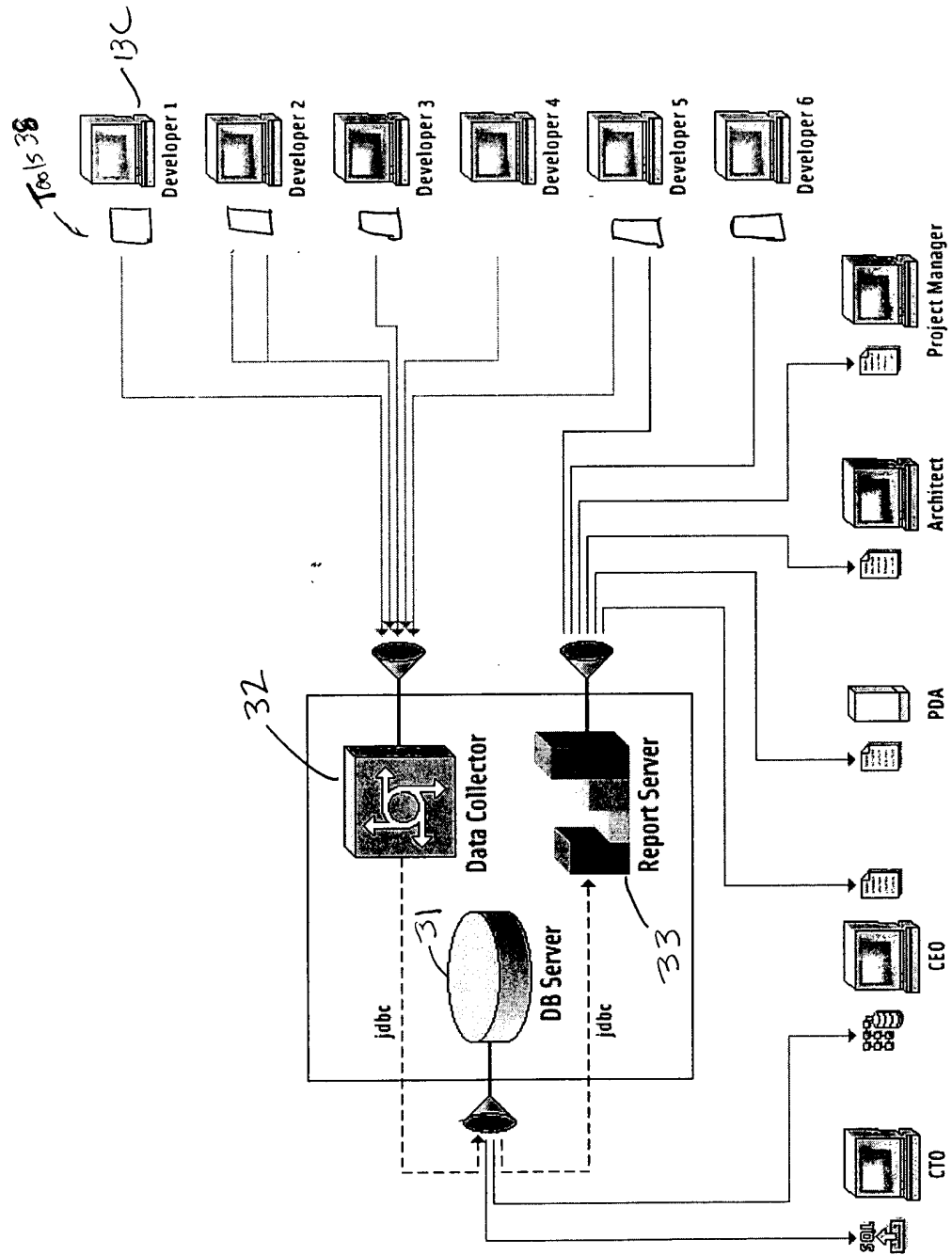


Fig. 3A

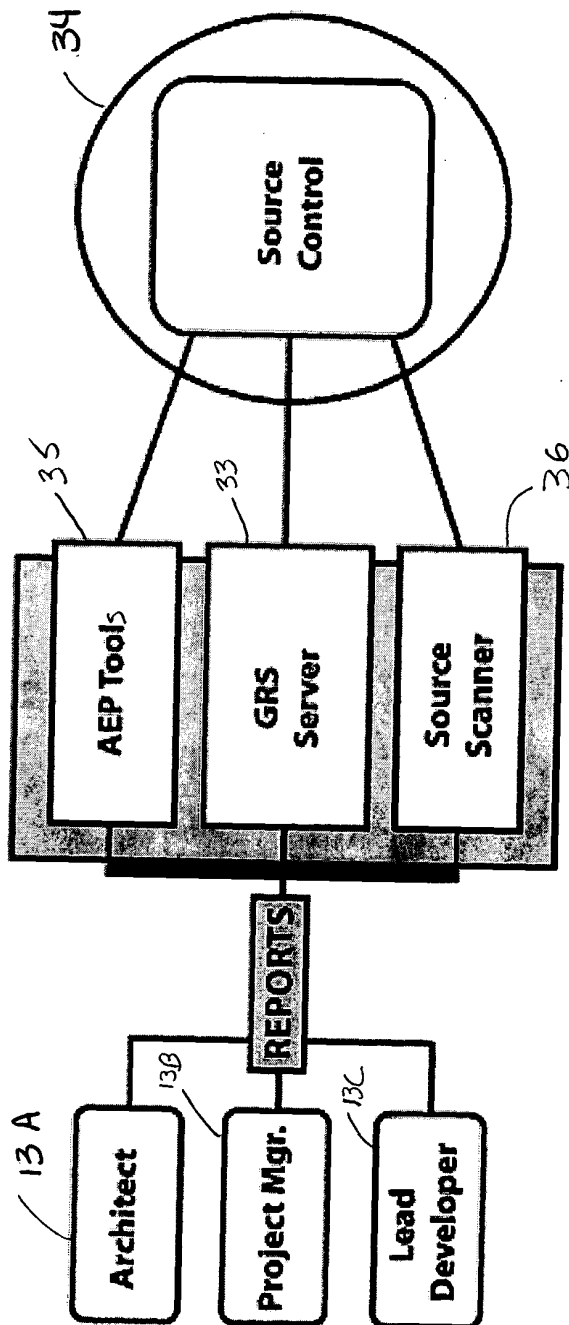
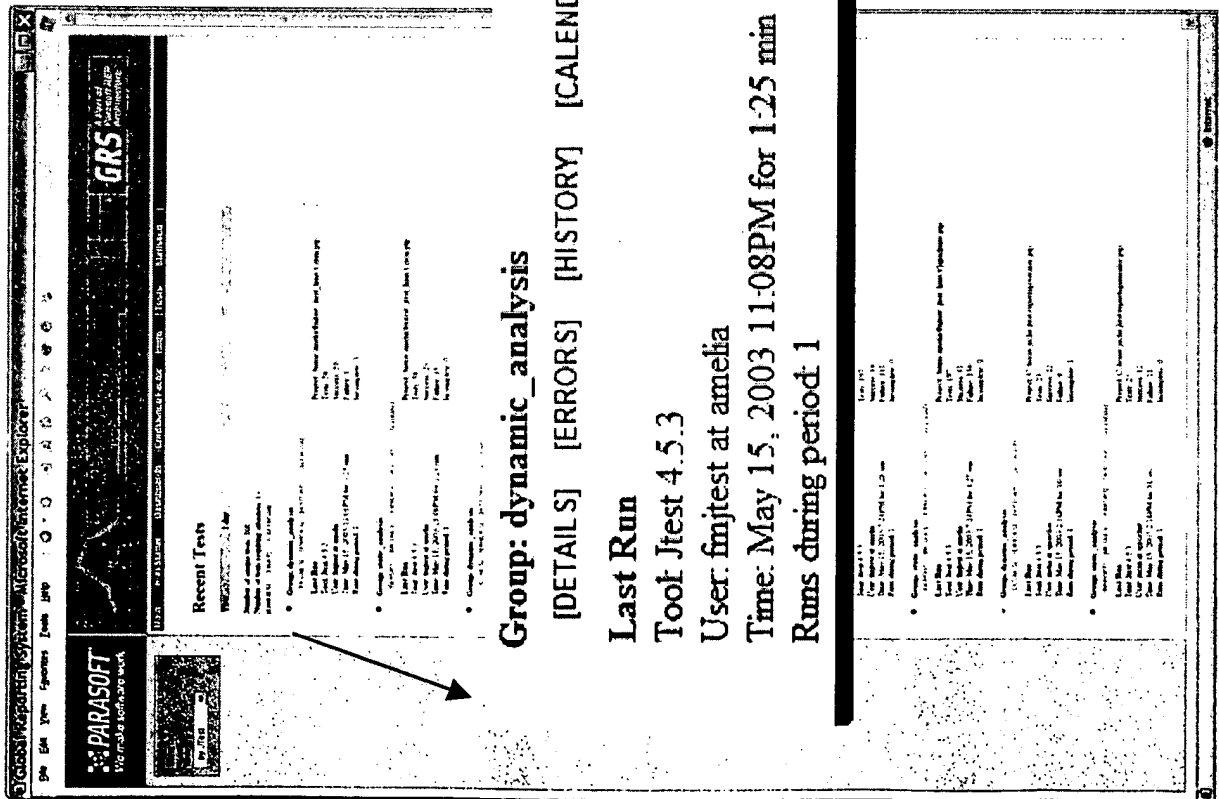


Fig. 3B



Fig. 4A



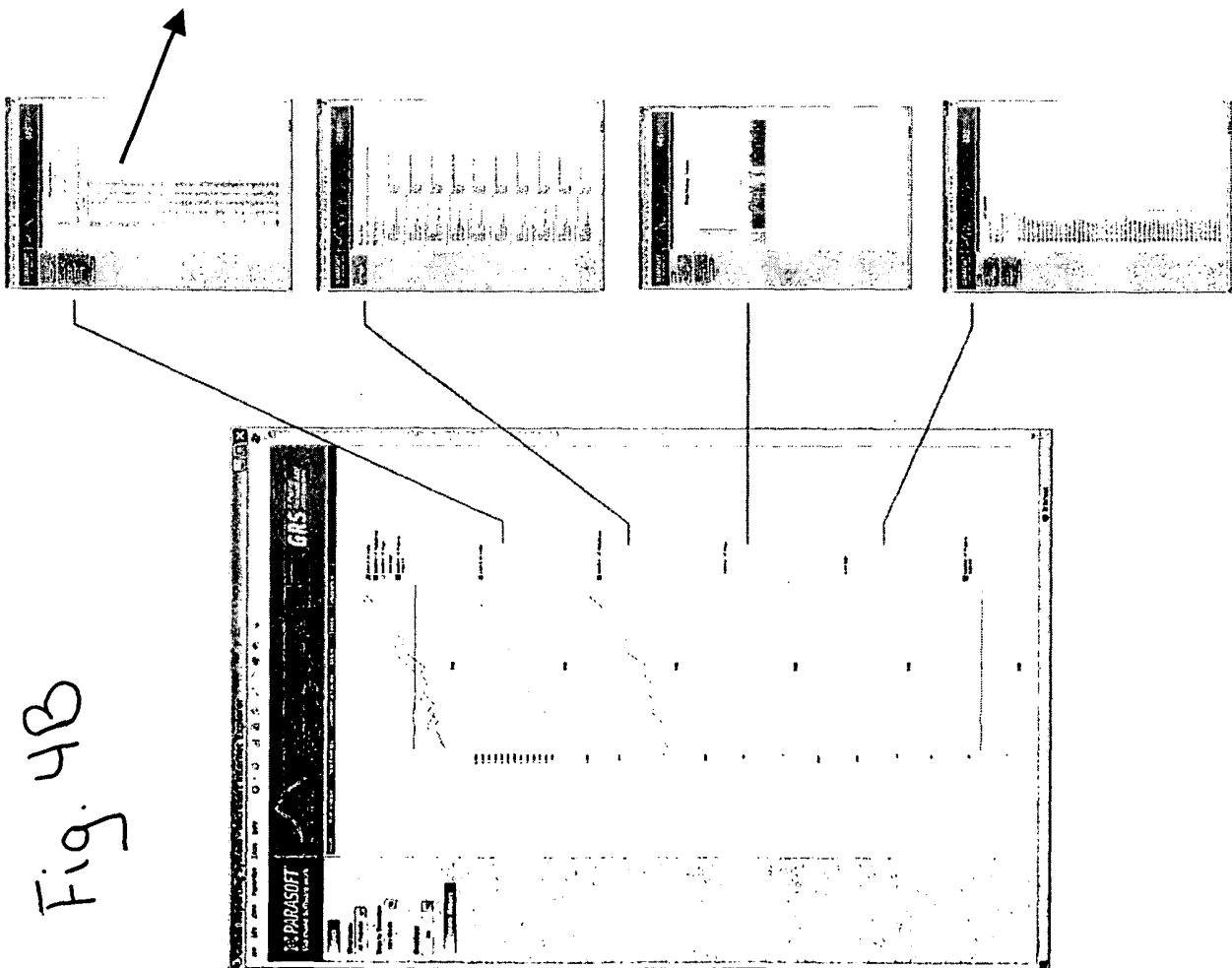
Group: dynamic\_analysis  
[DETAILS] [ERRORS] [HISTORY] [CALENDAR]

Last Run  
Tool: Jtest 4.5.3  
User: fmjtest at amelia  
Time: May 15, 2003 11:08PM for 1:25 min  
Runs during period: 1

Project: /home/amelia/fmtest/.jtest\_linux/t/cron.ptp  
Tests: 58  
Success: 50  
Failure: 8  
Incomplete: 0

Files changed

	Week 18/03	Week 19/03	Week 20/03	Total
jelonck	-	-	1	1
newman	-	1	-	1
rozenau	-	1	-	1
mali	-	3	-	3
kosacki	-	-	5	5
rudster	-	2	6	8
ahidien	-	5	4	9
whicken	-	8	1	9
ufrog	-	8	4	12
pinkey	-	6	7	13
mirek	-	16	-	16
tommasi	-	16	1	17
jarosko	-	7	11	18
kuba	-	10	12	22
tomciu	6	14	8	28
maco	-	33	-	33
jucha	-	25	12	37
kerak	-	12	25	37
tomkorn	-	19	19	38
thm	-	13	32	45
pietrek	-	30	16	46
mlyko	-	27	30	57
kenys	-	47	11	58
marzec	-	29	32	61
muzzy	-	50	11	61
macielg	-	53	12	65
loomis	-	47	23	70
januszt	-	50	23	73
konrad	5	58	22	85
czwartek	-	96	13	109
roberts	-	85	28	113
dario	-	152	15	167
grzesiek	58	118	24	200
lachu	-	55	210	265
Total	69	1096	618	1783



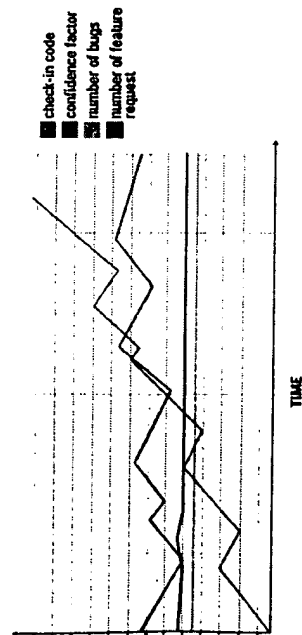
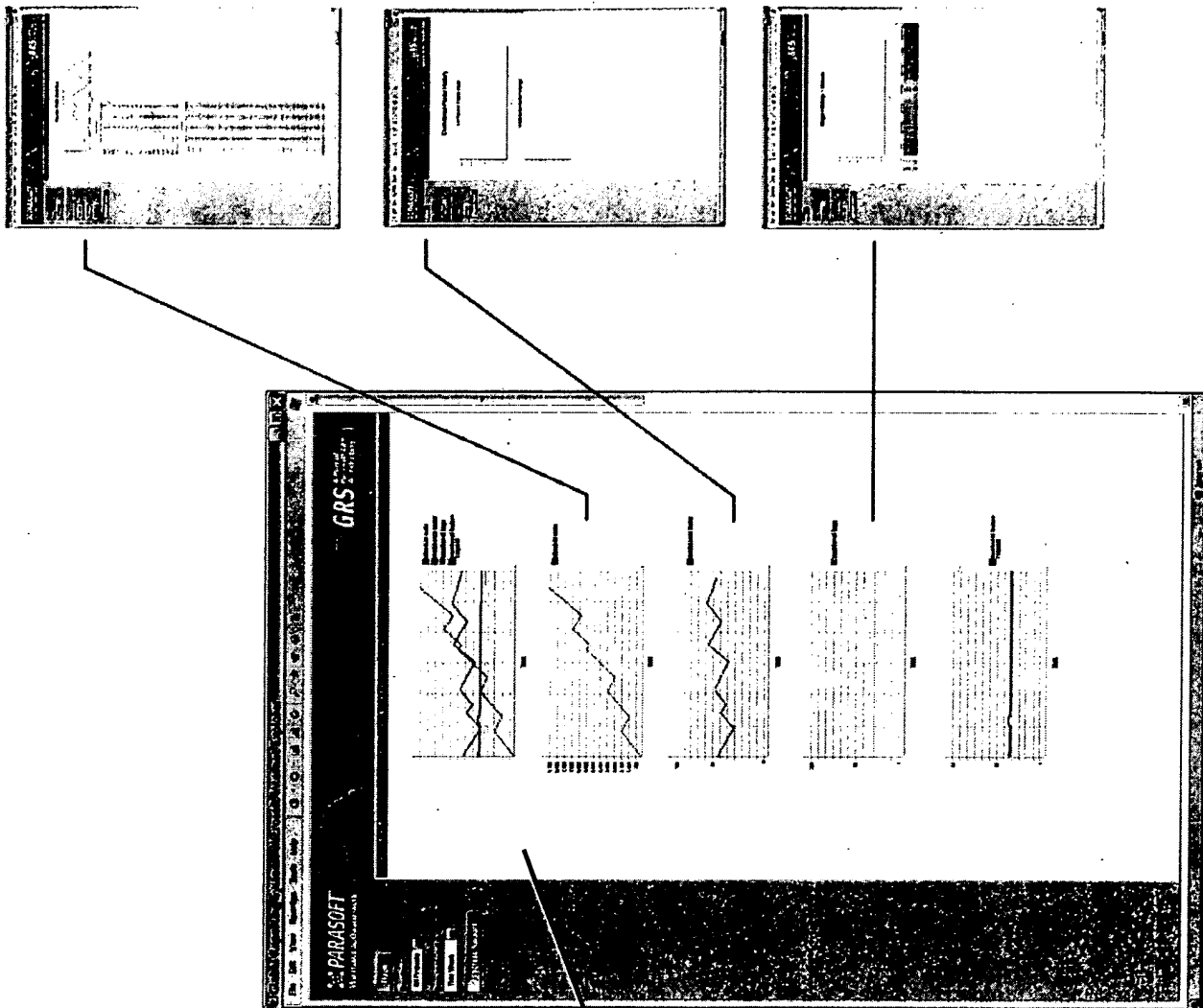


Fig. 4C